Contents

Bernstein, J., Lunts, V.: On non-holonomic irreducible D-modules 223
Brick, S.G.: Normal-convexity and equations over groups 81

Carl, B., Pajor, A.: Gelfand numbers of operators with values in a Hilbert space 479
Christ, F.M., Sogge, C.D.: The weak type L^1 convergence of eigenfunction expansions for pseudodifferential operators 421
Conrey, J.B., Ghosh, A.: Simple zeros of the Ramanujan τ-Dirichlet series 403

Ein, L.: Subvarieties of generic complete intersections 163

Flenner, H.: Extendability of differential forms on non-isolated singularities 317
Freedman, M.H.: Whitehead$_3$ is a "Slice" Link 175

Ghosh, A., → Conrey, J.B.
Gompf, R.E.: On sums of algebraic surfaces 171

Hayashi, T.: Sugawara operators and Kac-Kazhdan conjecture 13
Hayes, D.R.: The refined $\mathfrak{p}$-adic abelian Stark conjecture in function fields 505
Hickerson, D.: A proof of the mock theta conjectures 639
Hickerson, D.: On the seventh order mock theta functions 661
Hindry, M.: Autour d'une conjecture de Serge Lang 575

Ischebeck, F., Schülting, H.-W.: Rational and homological equivalence for real cycles 307

Lunts, V., → Bernstein, J.

Madsen, I., Rothenberg, M.: On the homotopy theory of equivariant automorphism group 623
Morgan, J.W.: Ergodic theory and free actions of groups on $\mathbb{R}$-trees 605
Mukai, S.: Finite groups of automorphisms of K3 surfaces and the Mathieu group 183

Pajor, A., → Carl, B.
Paulin, F.: Topologie de Gromov équivariante, structures hyperboliques et arbres réels 53

Rothenberg, M., → Madsen, I.

Schülting, H.-W., → Ischebeck, F.
Sen, S.: Integral representations associated with p-adic field extensions 1
Shimura, G.: On the critical values of certain Dirichlet series and the periods of automorphic forms 245
Skoruppa, N.-P., Zagier, D.: Jacobi forms and a certain space of modular forms 113
Snaith, V.: Explicit Brauer induction 455
Sogge, C.D., → Christ, F.M.
Stolz, S.: Exotic structures on 4-manifolds detected by spectral invariants 147

Taubes, C.H.: A framework for Morse theory for the Yang-Mills functional 327
Thakur, D.S.: Gauss sums for $\mathbf{F}_q[T]$ 105

Wiles, A.: On ordinary λ-adic representations associated to modular forms 529

Zagier, D., → Skoruppa, N.-P.

Covered by Zentralblatt für Mathematik and Current Mathematical Publications